

MONSANTO

From: G.A. Grundmann CS6G Corporate Engineering (4-6112)

Date: September 6, 1985

cc: D.R. Bowers CS6G

Subj: Project Progress Meetings

L.V. Bumbicka 1740

R.M. Calles CS6G

M.A. Coco Alberici

J. Colling 1740

Re: CEA 3808 - Main South Trunk Sewer

R.J. Geile CS6G

E.R. Hartman CS6G

TO: J.J. Beckerle Alberici

P.R. Hoemann 1740

W. Bodine Alberici

L.C. Kreh F2ED

T.N. Carrico 1740**

F.A. Mayse CS6G

W.C. Koester Alberici*

B.W. Steketee 1740*

K.W. Lichtenheld CS6G

R.L. Wiese CS6G

C.J. Lotz Alberici*

R.L. Nelson 1740*

*Present at meeting

K.W. Petterson 1740*

**Part time

R.C. Martini 1740

O.N. Shipley 1740*

R. Schlereth Fleischer Seeger

Following are minutes of the meeting held at the CED construction trailers on 9/5/85 at 9:30 a.m.

1. Construction Progress

- a. Epoxy mortar being installed on manhole 1-EE.
- b. Patching pinholes on interior wall in manhole 1-EE.
- c. The 42" VCP pipe east of manhole 1-EE was retested. Two of the exotherm joints that were repaired leaked on this test. They did not leak on the first test.
- d. Nine new 42" VCP joints just west of manhole 2-AA passed the hydro test.
- e. The pipe concrete base cannot be poured between manholes 2-AA and 2-BB until the leaks to the trench can be stopped.
- f. The concrete pipe base has been poured from manhole 2-BB to 2-CC.
- g. Laying pipe in trench east of manhole 2-BB.
- h. The sample house pad is being poured.

2. Contaminated Soil

- a. Still waiting for state permits to haul off stockpiled dirt. Nelson.

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b. Procedure revisions in progress. Martini & Nelson.

3. Jumpers

- a. The 16" water line has been located.
- b. Petterson to give T-3 routing to Alberici 9/5/85.
- c. The grade elevations on the drawings are approximately 1' higher on this jumper. Lichtenheld to approve elevation change.
- d. T-3 interferes with an existing 8" pipe. It may be easier to move the 8" pipe. Martini and Petterson to review.
- e. T-3 construction schedule handed out by Alberici.

4. Internal Manhole Work

- a. Manhole 1-AA. Started on acid brick work in flume area. A plant electrical outage last Tuesday prevented work that day.
- b. Manhole 1-BB. Currently applying final layer of asphalt.
- c. Manhole 1-CC. Depressions filled.
- d. Application of the asphaltic membrane per the procedure is working fine.

5. Dept. 245

- a. The tunnel piling will be driven around 9-15. (The piling will be removed from 1-EE to 1-AA.)
- b. Work is in progress removing the foundations from manhole 2-DD to 3-AA.

6. ACL Shutdown

- a. Nelson will try to obtain use of a part of the BI slab for building the precast section to go between manholes 1-JJ and 1-D-1.
- b. A procedure is to be developed for pumping manhole 1-D-1 while the precast section is being installed from 1-JJ to 1-D-1 during the ACL shutdown.

Also will need to pump at manhole 1-GG during the same period. Lichtenheld, Martini, Petterson, Nelson.

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- c. Nelson to give flows that will be expected from ACL during this shutdown.

7. Miscellaneous

- a. Nelson and Petterson to inspect the manhole 1-DD interior surfaces.
- b. Nelson, Petterson, Shipley & Lichtenheld to determine procedure to get brickwork around the encasement in manhole 1-DD.
- c. Nelson & Lichtenheld to inspect blemish repairs on 42" VCP for acceptability. (3 pieces)
- d. Nelson advised of leaking fire water line just west of village box.
- e. Alberici working on site cleanup.
- f. Alberici reviewing ways to improve the schedule.
- g. Martini and Lichtenheld to write procedures for care of flow work at the various manhole tie-ins.

The next progress meeting will be held on Thursday, September 12 at 9:30 a.m. at the construction trailers. All Mansanto personnel are to meet prior to this meeting at 9 a.m.


Gordon Grundmann

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